BUFFALO™

High-Gain Directional Antennas

6 dBi Detachable High Gain Directional Antennas

The 6 dBi Detachable High Gain Directional Antennas connect to the AirStation WHR-series Routers and Ethernet Converter extending the range of your wireless network environment. Instantly increase range and boost performance of your wireless network by simply replacing the existing antenna of your WHR-series router with this Detachable High Gain Directional Antennas!

WLE-AT-DACB

WLE-AT-DACW

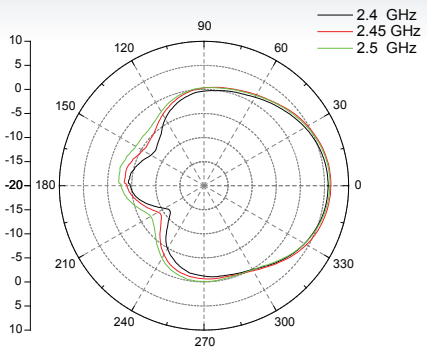
Features

- 6 dBi Detachable High Gain Omni Directional Antenna
- Instantly Increases Wireless Range
- Directly Attachable to Buffalo WHR-Series Routers
- Boosts Wireless Performance by up to 150%
- Adjstable Antenna Face Angle for Flexible Placement
- For Use with WHR-G54S and WHR-HP-G54 Routers and WLI-TX4-G54HP Ethernet Converter
- Available in white WLE-AT-DACW and black WLE-AT-DACB

Specifications

Connector Type	Reverse SMA
Total Gain	6 dBi
Polarization	+/- 80 degrees horizontally
	+/- 70 degrees vertically
Power Handling	2W (cw)
Dimensions	2.75 (h) x 2.75 (w) in.
For use with	WHR-G54S WHR-HP-G54 WLI-TX4-G54HP

H-Plane Co-polarization Pattern



V-Plane Co-polarization Pattern